Applicant Initiated Interview Request Form

Application No.: 10/053,013   First Named Applicant: David Kammer

Examiner: Shanto Abedin   Art Unit: 2436   Status of Application: Fin. OA 2/10/09

Tentative Participants:

(1) Steven C. Becker (telephone)   (2) Douglas B. Luftman (in person)

(3) _____   (4) _____

Proposed Date of Interview: March 20, 2009   Proposed Time: 12:00 PM (EST) _____ AM/PM

Type of Interview Requested:

(1) [✓] Telephonic   (2) [✓] Personal   (3) [ ] Video Conference

Exhibit To Be Shown or Demonstrated: [ ] YES   [✓] NO

If yes, provide brief description: _____

Issues To Be Discussed

Issues (Rej., Obj., etc)	Claims/ Fig. #s	Prior Art	Discussed	Agreed	Not Agreed
(1) 103(a) rej.	1, 17	Stewart, Bade,	[ ]	[ ]	[ ]
(2)		Hastings	[ ]	[ ]	[ ]
(3)			[ ]	[ ]	[ ]
(4)			[ ]	[ ]	[ ]

[✓] Continuation Sheet Attached

Brief Description of Argument to be Presented:

Claim 17 added to Claim 1 (see attached). References do not teach changing the strength of encryption on wireless

data transmitted by the network user node. Stewart teaches away from allowing non-secure communications at 3:40-42.

An interview was conducted on the above-identified application on _____ .

NOTE: This form should be completed by applicant and submitted to the examiner in advance of the interview (see MPEP § 713.01).

This application will not be delayed from issue because of applicant's failure to submit a written record of this interview. Therefore, applicant is advised to file a statement of the substance of this interview (37 CFR 1.133(b)) as soon as possible.

_____
Applicant/Applicant's Representative Signature

_____
Typed/Printed Name of Applicant or Representative

_____
Registration Number, if applicable

_____
Examiner/SPE Signature

1.   A method of adjusting security for a network user node in <u>wireless</u> communication with a network based upon the location of the node, comprising:

determining the location of a network user node;

selecting a single level of security from a group of ~~more than two~~ security levels based on the determined location, the group of ~~more than two~~ security levels being stored in the memory of the network user node; and

modifying the security protection for the network user node based upon the selected level of security<u>, wherein the step of modifying the security protection for the network user node includes modifying data encryption parameters to change the strength of encryption on wireless data transmitted by the network user node.</u>~~;~~

~~wherein the group of more than two security levels is defined by a user of the network user node; and~~

~~wherein the determined location and the security protection for the network user node are updated continuously.~~